CSS Town Planning & Urban Management Paper 2025

PART-I (MCQs) : MAXIMUM	30 MINUTES (MARKS: 80
NOTE: (i) First attempt PART-I after 30 minutes.			shall be taken back
(ii) Overwriting/cutting (iii) There is no negative r		rs will not be given credit.	
N. A. Constant Constant	PART-I (MCQs)(Co		
2.1. (i) Select the best option/answe			swer Sheet (20x1-20)
(ii) Answers given anywhere el-			
1. The minimum threshold popul	Company of the Compan		P
(A) 500	(B) 100	(C) 1000	(D) 5000
 All the following are the goals of (A) Communication 	(B) Economy	(C) Convenience	(D) Beauty
3. The art of arranging buildings			
	(B) Land Use Planni		(D) Master Plannin
4. Established built-up areas can			
(A) Planned areas	(B) Developed areas	(C) Unplanned areas	(D) None of these
5. Floor Area Ratio (FAR) is the:	Š		oran arabana
(A) Total area covered by a buil-		I covered area of a building div	ided by the plot area.
 (C) Maximum allowable covered (D) Ratio of area covered by all 			
6. All the following are examples			
(A) House	(B) Flat	(C) Hostel	(D) Apartment
7. Under the prevailing planning			plans is the outcome
plauning at:			
(A) Central government level	(B) European Comm		el (D) District level
The following ministry is main			stan:
(A) Environment) Housing & Works) Local Government & Commi	mits Davelonment
(C) Communication and WorksWhich department works as th			
(A) Planning & Development	(B) Housing I	Jrban Development & Public H	ealth Engineering
(C) Communication, Works, Phy			
0. All the following are the sector			06/04/05 to 40/07/04/04/0
(A) Urban Transport(B) Solid V	Waste Management (C) Urban Design (D) Mun	nicipal Finance
1. The intimate spaces of the city			
(A) We can distinguish facial ex		(B) We can recognize a frie	end's face
(C) We can discern body gesture	15	(D) None of these	and what appartunitie
The quality of responsive envir are being offered is:	onment that affects i	ow easily people can understa	ina wnat opportunitie
(A) Visual appropriateness	(B) Richness	(C) Legibility	(D) Variety
3. All the following objects may b			(0)
(A) Electricity wires	(B) Memorials	(C) Bollards	(D) Traffic signs
4. Which of the following connect:			
(A) District distributor	(B) District ro		(D) Intra-city road
5. Which of the following is the es	timation of number a	and type of trips?	100000000000000000000000000000000000000
		alysis (C) Capacity analysis	(D) None of these
6. All the following are topograph	ic features except:		(D) C-LL-
	(B) Water pipelines	(C) Parked vehicles	(D) Schools
7. The perception delay is the time		i.e.d for analysisal and deale	lan makina process
(A) Required to recognize a pote		equired for analytical and decis one of these	ton-making process.
(C) Required for actual control re			
 All the following are the function (A) Pedestrian path (B) Parking 	vehicles (C) Emerger	ncy vehicles (D) Providing sun	ort to the paved surfac
9. Total number of conflict points	at rotary intersection	is are:	
(A) 4	(B) 8	(C) 16	(D) None of these
20. The number of vehicles which p		ad segment per hour is know	n as:
	raffic Flow	(C) Traffic Volume (D) Traffic Density/ Page 1 of 2

TOWN PLANNING & URBAN MANAGEMENT

PART-II

NOTE: (i) (ii) (iii)	Part-II is to be attempted on the separa'e Answer Book. Attempt ONLY FOUR questions from PART-II. ALL questions carry EQUAL marks. All the parts (if any) of each Question must be attempted at one place instead of at different places. Write Q. No. in the Answer Book in accordance with Q. No. in the Q.Paper. No Page/Space be left blank between the answers. All the blank pages of Answer Book must be crossed.				
(v)					
(vi)	Extra attempt of any question or any part of the question will not be considered.				
Q. No. 2.	Considering Cities as the markers of civilizations, inscribe leading examples of urban centers within pre-historic, historic, and modern era. Signify how Indus Valley Civilization stands unique compared to other civilizations?	(20)			
Q. No. 3.	Considering waterfronts i.e., riverbanks and coastlines as vital locations for siting towns and cities, give your viewpoints. Why Pakistan has not been able to capitalize blue economy into urban planning practice?	(20)			
Q. No. 4.	Rural Urban migration influx fuels rapid and uncontrolled urbanization within developing Countries. Taking Pakistan as the case study, empirically narrate the role of rural urban migration on urban planning in Pakistan?	(20)			
Q. No. 5.	Justify the importance of Land Use and Building Control (LUBC) in sustainable urban growth and management. Very recently, some legislative frameworks have been formulated at provincial levels in Pakistan. Considering any in vogue case study of LUBC legislation in Pakistan, visualize the prospects of sustainable urban planning practice in Pakistan?	(20)			
Q. No. 6.	Pakistan is a signatory to international frameworks on Climate Change, Disaster Management, and Sustainable Development Goals. Under given international frameworks and protocols, suggest a broad policy outlook for sustainable, resilient, and climate sensitive cities in Pakistan.	(20)			
Q. No. 7.	Planning considered as a multi-disciplinary and more recently as a transdisciplinary field requiring integration of many other professions. Taking Pakistan as a case study, assess how far we have been successful in making town planning a transdisciplinary operation?	(20)			
Q. No. 8.	Write short notes on any TWO of the following: (10 each)	(20)			
	(a) Housing for the low income in Pakistan (b) Implications of GIS in Spatial Planning				
	(c) Advocacy Planning				
	fel consecuel i mining				
